IN THE ABSTRACT:

Please amend the abstract as shown below.

ABSTRACT

A door lock device ~~can be surely unfastened under a condition where a high lateral pressure is applied to a swing door. A~~ includes a latch ~~2~~ is provided in a door ~~1~~ so as to project from the side surface ~~1a~~ of the door ~~1~~, and a hook ~~6 is~~ supported opposite to the latch ~~2~~ in a doorjamb ~~3. The~~ such that the hook ~~6~~ can turn between a latch detaining position and a latch releasing position. A hook control member ~~7 has a shaft 7a having a middle part 7c with a semicircular cross section, and a lever 7b extending perpendicularly to the shaft. The hook control member 7~~ turns between a hook detaining position at a locking position and a hook releasing position. First, second and third rocking plates ~~15, 21 and 24~~ are interlocked with the hook control member ~~7~~. When a solenoid actuator rod ~~36~~ engaging with the third rocking plate ~~24~~ projects upward to fasten the door lock device, the third rocking plate ~~24~~ is turned clockwise by ~~the~~ a pin ~~38~~, and the second rocking plate ~~21~~ having a pin ~~21a~~ pressed against the third rocking plate ~~24~~ turns clockwise. Consequently, an upper part ~~21b~~ of the second rocking plate ~~21~~ comes into contact with a projection~~s 15b~~ of the first rocking plate~~s 15~~ to restrain the first rocking plate~~s 15~~ from clockwise turning, and a roller ~~17~~ supported on the first rocking plate~~s 15~~ engages with a lever ~~7b~~ of the hook control member ~~7~~ to detain the hook control member ~~7~~ at a hook detaining position for detaining the hook ~~6~~ at the locking position. When the rod ~~36~~ is retracted to unfasten the door lock device, the second and third rocking plates ~~1 and 24~~ are turned counterclockwise by springs pressing the same counterclockwise. When the second rocking plate ~~21~~ is thus turned, the upper part ~~21b~~ exerts an impact on a second projection~~s 15c~~ formed in a lower part~~s~~ of the first rocking plate ~~15~~. Thus, the first rocking plate ~~15~~ can be turned clockwise by the impulse to enable the hook control member ~~7~~ to turn to the hook releasing position even if the lever ~~7b~~ is pressed against the roller ~~17~~ by a high lateral presser P working on the swing door ~~1~~ against a frictional resistance exerted by the lever ~~7b~~ on the roller ~~17~~.